receiving information associated with said position of the mobile communication device, said receiving being in response to said web server receiving said position which was requested from said location server.

55. A method as in claim 54 wherein said mobile communication device comprises a Satellite Positioning System (SPS) receiver and a wireless communication system.

56. A method as in claim 55 wherein said SPS receiver determines a plurality of pseudoranges to a corresponding plurality of SPS satellites and said wireless communication system transmits said plurality of pseudoranges for receipt by said location server.

57. A method as in claim 56 wherein said location server transmits satellite information to said mobile communication device and wherein said SPS receiver receives said satellite information and determines said plurality of pseudoranges based on said satellite information.

58. A method as in claim 56 wherein said location server receives said plurality of pseudoranges and determines the position of said mobile communication device based on said plurality of pseudoranges.

REMARKS

In the pending Office Action, all claims (1-35) were rejected as being anticipated by or obvious in view of several different references, including Tsukinokisawa, Asaki, France, and Moore.

In this response, Applicant has cancelled without prejudice claims 1-35 and has added new claims 36-58. These new claims do not add new matter and are supported by the

specification, including, for example, pages 11, 19, and 39-43. An example of an embodiment of these new claims includes a method where the mobile device is "browsing" the Internet and reaches a web site which may need location information. The web server for this web site initiates a request for the position of the mobile device by requesting a location server to determine the position of the mobile device. Note that the mobile device does not have to initiate this request. In turn, the location server sends satellite information (e.g. Doppler data) to the mobile device which then determines pseudoranges and transmits these pseudoranges to the location server which then determines the position of the mobile device. Then the location server provides this position to the web server which in turn provides information (e.g. see p. 41) associated with the position to the mobile device.

Applicant submits that the prior art, including the references relied upon in the Office Action, do not anticipate or render obvious the new claims. The references relied upon describe systems where there is no location server; the mobile device, using its own complete GPS receiver, determines its position. Further, the mobile device initiates the request for its position and determines its own position. For at least the foregoing reasons, the new claims are allowable.

Applicant hereby petitions for an extension of time to respond to the Office Action, and a check for the extension fee is enclosed.

Please charge any shortages or credit any overages to Deposit Account No. 02-2666.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN

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